

Title (en)
METHODS AND APPARATUS FOR IMPROVED SIGNALING USING HIGH LEVEL SYNTAX FOR MULTI-VIEW VIDEO CODING AND DECODING

Title (de)
VERFAHREN UND VORRICHTUNGEN ZUR VERBESSERTEN SIGNALISIERUNG UNTER VERWENDUNG VON SYNTAX AUF HOHER EBENE FÜR DIE MEHRANSICHTS-VIDEOCODIERUNG UND -DECODIERUNG

Title (fr)
PROCÉDÉS ET APPAREIL PERMETTANT D'AMÉLIORER LA SIGNALISATION À L'AIDE D'UNE SYNTAXE DE HAUT NIVEAU POUR LE CODAGE ET DÉCODAGE VIDÉO MULTIVUE

Publication
EP 2103136 A2 20090923 (EN)

Application
EP 07862581 A 20071206

Priority
• US 2007024986 W 20071206
• US 87140106 P 20061221

Abstract (en)
[origin: WO2008088497A2] There are provided methods and apparatus for improved signaling using high level syntax for multi-view video coding and decoding. An apparatus includes an encoder (100) for encoding at least one picture for at least one view corresponding to multi-view video content in a resultant bitstream, wherein said encoder signals video coding order information for at least the at least one picture in a high level syntax.

IPC 8 full level
H04N 19/597 (2014.01); **H04N 19/70** (2014.01); **H04N 19/89** (2014.01)

CPC (source: EP US)
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Citation (search report)
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WO 2008088497 A2 20080724; WO 2008088497 A3 20081030; CN 101569197 A 20091028; CN 101569197 B 20130710; DK 2103136 T3 20171204; EP 2103136 A2 20090923; EP 2103136 B1 20171101; EP 2418850 A2 20120215; EP 2418850 A3 20120606; EP 2418851 A2 20120215; EP 2418851 A3 20120523; EP 2418852 A2 20120215; EP 2418852 A3 20120523; EP 2418852 B1 20180822; ES 2649757 T3 20180115; HU E035135 T2 20180502; JP 2010514353 A 20100430; JP 2013034228 A 20130214; JP 2013153461 A 20130808; JP 2014222938 A 20141127; JP 2015188244 A 20151029; JP 5108896 B2 20121226; JP 5214053 B2 20130619; JP 5877592 B2 20160308; JP 5877594 B2 20160308; JP 6395667 B2 20180926; PL 2103136 T3 20180228; PT 2103136 T 20171212; TW 200843513 A 20081101; TW 201225675 A 20120616; TW 201528790 A 20150716; TW I455596 B 20141001; TW I526071 B 20160311; TW I657695 B 20190421; US 10291863 B2 20190514; US 2010091881 A1 20100415; US 2019208144 A1 20190704

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